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Supplemental Agreement No. 1
to Contract No. SC-21-54

Date: November 30, 1955

SUPPLEMENTAL AGREEMENT
TO
FIXED PRICE CONTRACT
for
THE UNITED STATES OF AMERICA

SAPC-3095
Copy 1 of 5

CONTRACTOR: The Perkin-Elmer Corporation, Norwalk, Connecticut

SUPPLEMENTAL AGREEMENT FOR: Contract Work (see Schedule)

CHANGE IN CONTRACT TARGET PRICE: \$316,012.

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This Supplemental Agreement made and entered into this 30th day of November 1955, amends, supplements, and revises Contract No. SC-21-54 as follows:

1. In the Schedule, Section L "Price Redetermination",

a) Delete subsection 2 and insert the following:

"2. The contract target price set forth in Appendix I, as amended in paragraphs 2 and 3 below, for delivery of the items listed therein is \$5,401,012., and such target price is composed of contract target costs of \$5,046,382., and a total contract target profit of \$354,630. However, in consideration of the circumstances set forth in subsection 1, above, upon expenditure of 75% of the contract target cost of \$5,046,382., the parties hereto agree to examine the costs incurred and the costs expected to be incurred in completion of the contract work and to negotiate in good faith to revise the contract target cost, or to establish a reasonable maximum contract price, or both."

b) Delete subsection 4 and insert the following:

"4. Upon the filing of the statement and other pertinent information required by subsection 3, the Contractor and the Contracting Officer will promptly negotiate in good faith to agree upon a reasonable revised total contract target cost, or a reasonable maximum contract price, or both, PROVIDED, HOWEVER, That no revision need be made in the contract target cost of \$5,046,382. if it is agreed that such contract target cost is reasonable in the light of circumstances at the time. Any revision of the contract target cost, or the establishment of a maximum contract price, shall be evidenced by an amendment to this contract."

c) Delete subsection 6 and insert the following:

"6. Upon the filing of the statement and other pertinent information required by subsection 5, above, the Contractor and the Contracting Officer will promptly negotiate in good faith to agree upon a reasonable revised price for the entire contract which, upon the basis of such statement and other pertinent information, will constitute fair and just compensation to the Contractor for the performance of this contract. The revised price shall be evidenced by an amendment to this contract. In determining the extent of any estimated allowance for profit to be taken into account in fixing such revised price, consideration shall be given to the agreed upon target profit of \$354,630. at a target cost of \$5,046,382. and the extent to which the Contractor has performed the contract with efficiency economy and ingenuity. In the event that the Contractor's actual costs of producing the supplies or furnishing the services hereunder exceed \$5,046,382. consideration shall be given to reducing the Contractor's target profit of \$354,630. and, in the event such actual costs are less than \$5,046,382. consideration shall be given to increasing the Contractor's target profit of \$354,630."

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2. In Appendix I, delete Section B and insert the following new Section B.

"Section B. Items to be manufactured by Hycon Mfg. Co."

"Description of items which follow are given in more detail in Hycon Mfg. Co., "Aerial Surveying Equipment Proposal, 14 May 1955", "Aerial Surveying Equipment, 1 September, revised 14 November", "Additions to Project Plan, 29 August ". Such detailed item descriptions are hereby incorporated in this contract by reference and are made a part hereof.

"Hycon Mfg. Co. will be paid a total price of \$3,453,694. subject to the provisions of Section L of this Schedule, entitled "Price Redetermination" for performance of the services and furnishing the supplies set forth under Items 52-183 and 185-249." Complete Appendix I Section B replacement is attached hereto.

3. In Appendix I, delete Section C and insert the following new Section C.

"Section C. Items to be furnished by Contractor (subject to the provisions of Section L of this Schedule, entitled "Price Redetermination".

Item No.	Description	Total Price
184	Contractor's services in connection with technical and administrative responsibilities with coordination and with administration of the procurement hereunder from Hycon Mfg. Co.	\$278.408.

Complete Appendix I Section C replacement is attached hereto.

This Supplemental Agreement No. 1 is the definitive document contemplated by Letter Contract for Change Order No. 1, Contract No. SC-21-54, and by Amendment No. 1 to said Letter Contract for Change Order No. 1, accepted by the Contractor on 11 July 1955, and 3 October 1955 respectively, and supersedes said Letter Contract and Amendment No. 1 thereto. Work performed and payments made under the above referred documents shall be deemed to be work performed and payments made under this Supplemental Agreement No. 1 to Contract No. SC-21-54. In the event of conflict between this Supplemental Agreement No. 1 and the above referenced documents, this Supplemental Agreement No. 1 shall prevail.

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Except as hereby modified, either expressly or by necessary implication, all the terms, covenants and conditions of the contract affected shall continue in full force and effect.

IN WITNESS WHEREOF, the parties hereto have executed this Supplemental Agreement as of the day and year first above written:

THE UNITED STATES OF AMERICA

By

25X1

(Contracting Officer)

25X1

THE PERKIN-ELMER CORPORATION

By

25X1

25X1

Executive Vice President
(Title)

Main Avenue
Norwalk, Connecticut
(Address)

25X1

I, _____, certify that I am the
Secretary of the corporation named as Contractor herein;

25X1

that _____, who signed this Supplemental Agreement
on behalf of the Contractor, was then *Vice President* of said corporation;
that said Supplemental Agreement was duly signed for and in behalf of said corporation
by authority of its governing body, and is within the scope of its corporate powers.

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(CORPORATE SEAL)

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APPENDIX I

Section B. Items to be manufactured by Hycon Mfg. Co.

Description of items which follow are given in more detail in Hycon Mfg. Co. "Aerial Surveying Equipment Proposal, 14 May 1955", "Aerial Surveying Equipment, 1 September, revised 14 November", "Additions to Project Plan, 29 August". Such detailed item descriptions are hereby incorporated in this contract by reference and are made a part hereof.

Hycon Mfg. Co. will be paid a total price of \$3,453,694. subject to the provisions of Section L of this Schedule, entitled "Price Redetermination" for performance of the services and furnishing the supplies set forth under Items 52-183 and 185-249.

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Item No.	Hycon Code	DESCRIPTION	Unit Price	Total Price
52	1.01	Preliminary System Planning & Engineering from inception of work to January 31, 1955. Delivery - February 1, 1955		23,821.
53	1.02	Facilities Preparation & Modification Delivery - June 30, 1955		39,865.
54	1.2.1.1	Design of Phase I of HR-731 Reconnaissance Camera, 24", 9 x 18" Delivery - May 31, 1955		10,529.
55	1.2.1.1	Deliver first article of HR-731 Reconnaissance Camera, 24", 9 x 18" Delivery - September 12, 1955		4,115.40
56	1.2.1.1	Deliver thirty-five (35) production units of HR-731 Reconnaissance Camera 24" 9 x 18" Delivery - Three (3) September 12, 1955 One (1) October 31, 1955 Four (4) November 30, 1955 Four (4) December 31, 1955 Four (4) January 31, 1956 Four (4) February 29, 1956 Four (4) March 31, 1956 Four (4) April 31, 1956 Four (4) May 31, 1956 Three (3) June 30, 1956	3,429.	120,015.
57	1.2.2.1	Deliver one hundred and eight (108) production units of HS-731 Shutter, 24" f/8, spare Delivery - Four (4) September 30, 1955 Eleven (11) October 31, 1955 Twelve (12) November 30, 1955 Twelve (12) December 31, 1955 Twelve (12) January 31, 1955 Twelve (12) February 29, 1956 Twelve (12) March 31, 1956 Twelve (12) April 31, 1956 Twelve (12) May 31, 1956 Nine (9) June 30, 1956	242.	26,136.
58	1.2.1.2	Design of Phase I of HC-730 Cartographic Camera 6", 9 x 9" Delivery - May 31, 1955		7,733.

59	1.2.1.2	Deliver first article of HC-730 Cartographic Camera 6", 9 x 9"		2,926.
		Delivery - June 30, 1955		
60	1.2.1.2	Deliver twenty-six (26) production units of HC-730 Cartographic Camera 6", 9 x 9" as follows:		
		1) Eleven (11) units less lens	2,438.	26,818.
		2) Fifteen (15) units with lens	4,184.	62,760.
		Delivery - Two (2) September 12, 1955		
		Three (3) October 31, 1955		
		Three (3) November 30, 1955		
		Three (3) December 31, 1955		
		Three (3) January 31, 1956		
		Three (3) February 29, 1956		
		Three (3) March 31, 1956		
		Three (3) April 30, 1956		
		Three (3) May 31, 1956		
	1.2.1.2	Deliver eighty-one (81) production units of HS-730 Shutter, drawer type, Planigon £/8 spare	189.	15,309.
		Delivery - Three (3) September 30, 1955		
		Nine (9) October 31, 1955		
		Nine (9) November 30, 1955		
		Nine (9) December 31, 1955		
		Nine (9) January 31, 1956		
		Nine (9) February 29, 1956		
		Nine (9) March 31, 1956		
		Nine (9) April 31, 1956		
		Fifteen (15) May 31, 1956		
62	1.2.3.1	Design of Phase 1 of HM-731 Magazine Reconnaissance 10 1/4 Spool, 9 x 18"		7,077.
		Delivery - May 31, 1955		
63	1.2.3.1	Delivery of first article of HM-731 Magazine Reconnaissance 10 1/4 Spool, 9 x 18"		1,087.
		Delivery - September 12, 1955		
64	1.2.3.1	Deliver seventy-one (71) production units of HM-731 Magazine Reconnaissance 10 1/4 Spool 9 x 18"	906.	64,326.
		Delivery - Three (3) September 12, 1955		
		Four (4) September 30, 1955		
		Two (2) October 31, 1955		
		Eight (8) November 30, 1955		
		Eight (8) December 31, 1955		
		Eight (8) January 31, 1956		
		Eight (8) February 29, 1956		
		Eight (8) March 31, 1956		
		Eight (8) April 31, 1956		
		Eight (8) May 31, 1956		
		Six (6) June 30, 1956		

65	1.2.3.3	Design of Phase 1 of HM-730 Magazine, Cartographic 390', 9 x 9"	9,436.
		Delivery - May 31, 1955	
66	1.2.3.3	Deliver first article of HM-730 Magazine Cartographic 390', 9 x 9"	1,438.
		Delivery - May 31, 1955	
67	1.2.3.3	Deliver fifty-three (53) production units of HM-730 Magazine, Cartographic 390' 9x9"	1,198. 63,494.
		Delivery - Six (6) July 31, 1955 Three (3) September 12, 1955 Two (2) October 31, 1955 Six (6) November 30, 1955 Six (6) December 31, 1955 Six (6) January 31, 1956 Six (6) February 29, 1956 Six (6) March 31, 1956 Six (6) April 30, 1956 Six (6) May 31, 1956	
68	1.2.4.1	Design of Phase 1 of the Rocking Mount A-1 for HR-731 Reconnaissance Camera	18,530.
		Delivery - May 31, 1955	
69	1.2.4.1	Deliver first article of the Rocking Mount A-1 for HR-731 Reconnaissance Camera	14,968.
		Delivery - September 12, 1955	
70	1.2.4.1	Deliver eight (8) production units of Rocking Mount A-1 for HR-731 Reconnaissance Camera	12,473. 99,784.
		Delivery - One (1) October 31, 1955 One (1) November 30, 1955 One (1) December 31, 1955 One (1) January 31, 1956 One (1) February 29, 1956 One (1) March 31, 1956 One (1) April 30, 1956 One (1) May 31, 1956	
71	1.2.4.3	Design of Phase 1 of Fixed Mount A2 for HR-731 Reconnaissance Camera	3,167.
		Delivery - May 31, 1955	
72	1.2.4.3	Deliver first article of Fixed Mount A2 for HR-731 Reconnaissance Camera	8,290.
		Delivery - September 12, 1955	

73	1.2.4.3	Deliver eight (8) production units of Fixed Mount A2 for HR-731 Reconnaissance Camera	6,908.	55,264.
		Delivery - One (1) November 30, 1955 One (1) December 31, 1955 One (1) January 31, 1956 One (1) February 29, 1956 One (1) March 31, 1956 One (1) April 30, 1956 One (1) May 31, 1956 One (1) June 30, 1956		
74	1.2.4.7	Design of Phase 1 of Fixed Mount for HC-730 Cartographic Camera		4,313.
		Delivery - May 31, 1955		
75	1.2.4.7	Deliver first article of Fixed Mount for HC-730 Cartographic Camera		884.
		Delivery - September 12, 1955		
76	1.2.4.7	Deliver eight (8) production units of fixed mount for HC-730 Cartographic Camera	737.	5,896.
		Delivery - One (1) October 31, 1955 One (1) November 30, 1955 One (1) December 31, 1955 One (1) January 31, 1956 One (1) February 29, 1956 One (1) March 31, 1956 One (1) April 30, 1956 One (1) May 31, 1956		
77	1.2.5.1	Design of Phase 1 of the Programmer		15,144.
		Delivery - June 30, 1955		
78	1.2.5.1	Deliver first article of the Programmer		3,377.
		Delivery - September 12, 1955		
79	1.2.5.1	Deliver nineteen (19) production units of the Programmer	2,814.	53,466.
		Delivery - One (1) September 12, 1955 One (1) October 31, 1955 Two (2) November 30, 1955 Two (2) December 31, 1955 Two (2) January 31, 1956 Two (2) February 29, 1956 Two (2) March 31, 1956 Two (2) April 30, 1956 Two (2) May 31, 1956 Three (3) June 30, 1956		

80	1.2.7	Assembly and system test of first article of A-1		21,110.
		Delivery - September 12, 1955		
81	1.2.7	Assembly and test of eight (8) production units of A-1	7,030.	56,240.
		Delivery - One (1) October 31, 1955		
		One (1) November 30, 1955		
		One (1) December 31, 1955		
		One (1) January 31, 1956		
		One (1) February 29, 1956		
		One (1) March 31, 1956		
		One (1) April 30, 1956		
		One (1) May 31, 1956		
82	1.2.7	Assembly and system test of first article of A-2		9,317.
		Delivery - September 12, 1955		
83	1.2.7	Assembly and system test of eight (8) production units of A-2	6,567.	52,536.
		Delivery - One (1) November 30, 1955		
		One (1) December 31, 1955		
		One (1) January 31, 1956		
		One (1) February 29, 1956		
		One (1) March 31, 1956		
		One (1) April 30, 1956		
		One (1) May 31, 1956		
		One (1) June 30, 1956		
84	1.2.7.1	Design of Phase 1 of Shipping Containers for A-1 and A-2		5,005.
		Delivery - June 30, 1955		
85	1.2.7.1	Deliver first article of Shipping Containers for A-1 and A-2		5,522.
		Delivery - September 12, 1955		
86	1.2.7.1	Deliver seventeen (17) production units of Shipping Containers for A-1 and A-2	4,602.	78,234.
		Delivery - One (1) October 31, 1955		
		Two (2) November 30, 1955		
		Two (2) December 31, 1955		
		Two (2) January 31, 1956		
		Two (2) February 29, 1956		
		Two (2) March 31, 1956		
		Two (2) April 30, 1956		
		Two (2) May 31, 1956		
		One (1) June 30, 1956		

.87	1.3.7	Delivery three hundred & twenty-four (324) production units of A-9B film spools	4.52	1,464.48
		Delivery - Twelve (12) May 31, 1955 Three hundred & twelve (312) June 30, 1955		
88	1.3.7	Deliver four hundred & eight (408) production units of A-8B Film Spools	7.89	3,219.12
		Delivery - Twelve (12) May 31, 1955 Three hundred & ninety-six (396) June 30, 1955		
89	2.0- 2.3.4.2	Design of Phase 1 of the Large Format Intermediate Focal Length Camera		36,539.
		Delivery - July 31, 1955		
90	2.0- 2.3.4.2	Deliver first article of Large Format Intermediate Focal Length Camera		90,556.
		Delivery - November 20, 1955		
91	2.0- 2.3.4.2	Deliver four (4) production units of Large Format Intermediate Focal Length Camera	75,463	301,852.
		Delivery - One (1) December 22, 1955 One (1) January 31, 1956 One (1) February 29, 1956 One (1) March 31, 1956		
92	2.0- 2.3.4.2	Deliver one (1) unassembled unit of Large Format Intermediate Focal Length Camera		70,313.
		Delivery - May 31, 1956		
93	2.3.3	Design of Phase 1 of Model 73B Shutter		13,974.
		Delivery - June 30, 1955		
94	2.3.3	Deliver first article of Model 73B Shutter		635.
		Delivery - November 20, 1955		
95	2.3.3	Deliver five (5) production units of Model 73B Shutter	529.	2,645.
		Delivery - Three (3) December 22, 1955 Two (2) January 31, 1956		

96	2.3.3.1	Deliver eighteen (18) spare Model 73B Shutter	529.	9,522.
		Delivery - Two (2) January 31, 1956 Four (4) February 29, 1956 Four (4) March 31, 1956 Four (4) April 30, 1956 Four (4) May 31, 1956		
97	2.3.4.2.1	Deliver thirty (30) Spare Cassettes (Dual Spool Spares)	1,228.	36,840.
		Delivery - Two (2) January 31, 1956 Seven (7) February 29, 1956 Seven (7) March 31, 1956 Seven (7) April 30, 1956 Seven (7) May 31, 1956		
98	2.3.4.2.2	Deliver two hundred & sixteen (216) Spare Spools (22x9-1/2") Spool Spares	53.	11,448.
		Delivery - Thirty-two (32) January 31, 1956 Thirty-eight (38) February 29, 1956 Thirty-eight (38) March 31, 1956 Thirty-eight (38) April 30, 1956 Thirty-eight (38) May 31, 1956 Thirty-two (32) June 30, 1956		
99	2.3.7	Design of Phase 1 of the Programmer		1,952.
		Delivery - June 30, 1955		
100	2.3.7	Deliver first article of the Programmer		2,653.
		Delivery - November 20, 1955		
101	2.3.7	Deliver eight (8) production units of the Programmer	2,211.	17,688.
		Delivery - One (1) December 22, 1955 One (1) January 31, 1956 One (1) February 29, 1956 One (1) March 31, 1956 One (1) April 30, 1956 Three (3) May 31, 1956		
102	2.3.8	Design of Phase 1 of Mini-Vib Control (Inc. Par. 3.5.3.2). (Ten (10) Spares)		20,456. ✓
		Delivery - July 31, 1955		
103	2.3.8	Deliver first article of Mini-Vib Control (Incl. Par 3.5.3.2) (Ten (10) Spares)	5,624. ✓	5,624.
		Delivery - November 20, 1955		

104	2.3.8	Deliver twenty-one (21) production units of Mini-Vib Control (Incl. Par 3.5.3.2) (Ten (10) Spares)	4,687.	98,427.
		Delivery - One (1) December 22, 1955 Two (2) January 31, 1956 Two (2) February 29, 1956 Two (2) March 31, 1956 Two (2) April 30, 1956 One (1) May 31, 1956 Eleven (11) June 30, 1956		
105	2.3.10	Assembly in fixture (in plant) of first article of Configuration B		28,348.
		Delivery - November 20, 1955		
106	2.3.10	Assembly in fixture (in plant) of four production units of Configuration B	13,538.	54,152.
		Delivery - One (1) December 22, 1955 One (1) February 29, 1956 One (1) March 31, 1956 One (1) April 30, 1956		
107	2.6	Design of Phase 1 of Shipping & Storage Containers		992.
		Delivery - October 3, 1955		
108	2.6	Deliver first article of Shipping & Storage Containers		5,046.
		Delivery - November 20, 1955		
109	2.6	Deliver four (4) production units of Shipping & Storage Containers	4,205.	16,820.
		Delivery - One (1) December 22, 1955 One (1) February 29, 1956 One (1) March 31, 1956 One (1) April 30, 1956		
110	3.3.1	Design Study of Mirror Drive & Support for Large Format Long Focal Length Camera		7,500.
		Delivery - June 30, 1955		
111	3.5.4.2- 3.5.8.1	Design of Phase 1 of Large Format Long Focal Length Camera		92,700.
		Delivery - November 30, 1955		

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112	3.5.4.2- 3.5.8.1	Deliver first article of Large Format Long Focal Length Camera		214,000.
		Delivery - January 31, 1956		
113	3.5.4.2- 3.5.8.1	Deliver four (4) production units of Large Format Long Focal Length Camera	138,000.	552,000.
		Delivery - One (1) March 31, 1956 One (1) April 30, 1956 One (1) May 31, 1956 One (1) June 30, 1956		
114	3.5.9	Test of all mechanical & electrical operations (in plant) on first article		35,000.
		Delivery - January 31, 1956		
115	3.5.9	Test of all mechanical & electrical operations on four(4) production units	15,650.	62,600.
		Delivery - One (1) March 31, 1956 One (1) April 30, 1956 One (1) May 31, 1956 One (1) June 30, 1956		
116	3.10.1	Deliver twenty-five (25) production units of spare cassettes dual 15" x 9-1/2"	1,276.	31,900.
		Delivery - Two (2) January 31, 1956 Two (2) March 31, 1956 Six (6) May 31, 1956 Fifteen (15) June 30, 1956		
117	3.10.2	Deliver two hundred & sixteen (216) Spare Spools 15" x 9-1/2"	52.	11,232.
		Delivery - Fifty (50) January 31, 1956 Fifty (50) February 28, 1956 One Hundred & sixteen (116) March 31, 1956		
118	3.10.3	Deliver fifteen (15) Spare Shutters	1,880	28, 200.
		Delivery - One (1) January 31, 1956 One (1) March 31, 1956 Four (4) May 31, 1956 Nine (9) June 30, 1956		
119	3.11	Deliver first article of Shipping and Storage Containers		7,200.
		Delivery - January 31, 1956		

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120	3.11	Deliver four (4) production units of Shipping and Storage Containers	4,825.	19,300.
		Delivery - One (1) March 31, 1956 One (1) April 30, 1956 One (1) May 31, 1956 One (1) June 30, 1956		
121	3.12	Deliver one (1) Camera complete, incl. mount assembled to major components only		137,000.
		Delivery - June 30, 1956		
122	7.0	Technical Data & Instruction Manuals. First article of A-1 Configuration System		1,890.
		Delivery - August 31, 1955		
123	7.0	Technical Data & Instruction Manuals. Four production sets of A-1 Configuration System	38.	152.
		Delivery - One (1) set November 30, 1955 One (1) set January 31, 1956 One (1) set March 31, 1956 One (1) set May 31, 1956		
124	7.0	Technical Data & Instruction Manuals. First article of A-2 Configuration System		1,890.
		Delivery - August 31, 1955		
125	7.0	Technical Data & Instruction Manuals. Four (4) production sets of A-2 Configuration system	38.	152.
		Delivery - One (1) set December 31, 1955 One (1) set February 28, 1956 One (1) set April 30, 1956 One (1) set June 30, 1956		
126	7.0	Technical Data & Instruction Manuals. First article of Mini-Vib Unit		1,890.
		Delivery - August 31, 1955		
127	7.0	Technical Data & Instruction Manuals. Four (4) production sets of Mini-Vib Unit	38.	152.
		Delivery - One set November 30, 1955 One (1) set December 31, 1955 One (1) set January 31, 1956 One (1) set February 28, 1956		
128	7.0	Technical Data & Instruction Manuals. First article of 3 1/2" Shutter		1,890.
		Delivery - September 30, 1955		

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129	7.0	Technical Data & Instruction Manuals. Four (4) production sets of 3 1/2" Shutter	38.	152.
		Delivery - One (1) set October 31, 1955 One (1) set November 30, 1955 One (1) set December 31, 1955 One (1) set January 31, 1956		
130	7.0	Technical Data & Instruction Manuals. First article of 24" Lens Cone Special		1,890.
		Delivery - July 31, 1955		
131	7.0	Technical Data & Instruction Manuals Four (4) production sets 24" Lens Cone Special	38.	152.
		Delivery - One (1) set August 31, 1955 One (1) set September 30, 1955 One (1) set October 31, 1955 One (1) set November 30, 1955		
132	7.0	Technical Data & Instruction Manual. First article of K-38 Camera		1,890.
		Delivery - July 31, 1955		
133	7.0	Technical Data & Instruction Manuals. Four (4) production units for K-38 Camera	38.	152.
		Delivery - One (1) set August 31, 1955 One (1) set September 30, 1955 One (1) set October 31, 1955 One (1) set November 30, 1955		
134	7.0	Technical Data & Instruction Manuals. First article for Precision Camera - 6".		1,890.
		Delivery - June 30, 1955		
135	7.0	Technical Data & Instruction Manuals. (Four (4) production sets for Precision Camera 6".	38.	152.
		Delivery - One (1) set July 30, 1955 One (1) set August 31, 1955 One (1) set September 30, 1955 One (1) set October 31, 1955		
136	7.0	Technical Data & Instruction Manuals. First article for A8B Magazine Modified		1,890.
		Delivery - June 30, 1955		

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137	7.0	Technical Data & Instruction Manuals. Four (4) production sets for A8B Magazine Modified.	38.	152.
		Delivery - One (1) set July 31, 1955 One (1) set August 31, 1955 One (1) set September 30, 1955 One (1) set October 31, 1955		
138	7.0	Technical Data & Instruction Manuals. First article A-9B Magazine Modified.		1,890.
		Delivery - May 31, 1955		
139	7.0	Technical Data & Instruction Manuals. Four (4) production sets for A-9B Magazine Modified.	38.	152.
		Delivery - One (1) set July 31, 1955 Two (2) sets August 31, 1955 One (1) set September 30, 1955		
140	7.0	Technical Data & Instruction Manuals. First article of Single Rocking Mount IMC		1,890.
		Delivery - July 31, 1955		
141	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Single Rocking Mount IMC	38.	152.
		Delivery - One (1) set October 31, 1955 One (1) set December 31, 1955 One (1) set February 28, 1956 One (1) set April 30, 1956		
142	7.0	Technical Data & Instruction Manuals. First article for Fixed Triple Mount K-38 IMC		1,890.
		Delivery - July 31, 1955		
143	7.0	Technical Data & Instruction Manuals. Four (4) sets for Fixed Triple Mount K-38 IMC	38.	152.
		Delivery - One (1) set November 30, 1955 One (1) set January 31, 1956 One (1) set March 31, 1956 One (1) set May 31, 1956		
144	7.0	Technical Data & Instruction Manuals. First article for Tri-Mount precision camera		1,890.
		Delivery - July 31, 1955		
145	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Tri-Mount Precision Camera	38.	152.
		Delivery - One (1) set October 31, 1955 One (1) set December 31, 1955 One (1) set February 28, 1956 One (1) set April 30, 1956		

146	7.0	Technical Data & Instruction Manuals First article for Programmer Control. Delivery - July 31, 1955		1,890.
147	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Programmer Control.	38.	152.
		Delivery - One (1) set September 30, 1955 One (1) set October 31, 1955 Two (2) sets November 30, 1955		
148	7.0	Technical Data & Instruction Manuals. First article for B Configuration		1,890.
		Delivery - August 31, 1955		
149	7.0	Technical Data & Instruction Manuals. Four (4) production sets for B Configuration	38.	152.
		Delivery - One (1) set December 31, 1955 One (1) set January 31, 1956 One (1) set February 28, 1956 One (1) set March 31, 1956		
150	7.0	Technical Data & Instruction Manuals. First article for C Configuration		1,890.
		Delivery - January 31, 1956		
151	7.0	Technical Data & Instruction Manuals Four (4) production sets for C Configuration	38.	152.
		Delivery - One (1) set March 31, 1956 One (1) set April 30, 1956 One (1) set May 31, 1956 One (1) set June 30, 1956		
152	7.0	Technical Data & Instruction Manuals. First article for Stabilized Mount		1,890.
		Delivery - January 31, 1956		
153	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Stabilized Mount	38.	152.
		Delivery - One (1) set March 31, 1956 One (1) set April 30, 1956 One (1) set May 31, 1956 One (1) set June 30, 1956		
154	7.0	Technical Data & Instruction Manuals. First article for Ground Handling Equipment System.		4,725.
		Delivery - August 31, 1955		

155	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Ground Handling Equipment System.	38.	152.
		Delivery - One (1) set October 31, 1955 One (1) set November 30, 1955 One (1) set January 31, 1956 One (1) set March 31, 1956		
156	7.0	Technical Data & Instruction Manuals. First article for Test Equipment Magazines & Cassettes		1,890.
		Delivery - With test equipment		
157	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Test Equipment Magazines and Cassettes.	38.	152.
		Delivery - With test equipment		
158	7.0	Technical Data & Instruction Manuals. First article Test Equipment Shutters		1,890.
		Delivery - With test equipment		
159	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Test Equipment Shutters	38.	152.
		Delivery - With test equipment		
160	7.0	Technical Data & Instruction Manuals. First article for Test Equipment Programmer		1,890.
		Delivery - With test equipment		
161	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Test Equipment Programmer	38.	152.
162	7.0	Technical Data & Instruction Manuals. First article for Test Equipment IMC		1,890.
		Delivery - with test equipment		
163	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Test Equipment IMC	38.	152.
		Delivery - With test equipment		
164	7.0	Technical Data & Instruction Manuals. First article for Test Equipment Mini-Vib.		1,890.
		Delivery - With test equipment		

165	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Test Equipment Mini-Vib.	38.	152.
		Delivery - With test equipment		
166	7.0	Item deleted.		
167	7.0	Item deleted.		
168	7.0	Item deleted.		
169	7.0	Item deleted.		
170	7.0	Technical Data & Instruction Manuals. First article for General Equipment		4,725.
		Delivery - With test equipment		
171	7.0	Technical Data & Instruction Manuals. Four (4) production sets for General Equipment	38.	152.
		Delivery - With test equipment.		
172	7.0	Technical Data & Instruction Manuals. First article for Installation & Check out Equipment		4,725.
		Delivery - With test equipment		
173	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Installation and Checkout Equipment.	38.	152.
		Delivery - With test equipment.		
174	7.0	Technical Data & Instruction Manuals. First article for Preflight Checkout Equipment.		4,725.
		Delivery - With test equipment		
175	7.0	Technical Data & Instruction Manuals. Four (4) production sets for Preflight Checkout Equipment.	38.	152.
		Delivery - With test equipment.		
176	8.0 & 8.1	Systems Engineering through flight test including travel and per diem for Con- figuration A - Phase I.		5,575
		Delivery - May 31, 1955		
177	8.0 & 8.1	Systems Engineering through flight test in- cluding travel & per diem for Configuration A - Phase II.		5,575.
		Delivery - June 30, 1956		

178	8.0 & 8.2	Systems Engineering through flight test including travel & per diem for Configuration B - Phase I.		11,150.
		Delivery - May 31, 1955		
179	8.0 & 8.2	Systems Engineering through flight test including travel & per diem for Configuration B. Phase II.		11,150.
		Delivery - March 31, 1956		
180	8.0 & 8.3	Systems Engineering through flight test including travel & per diem for Configuration C. Phase I.		11,150.
		Delivery - November 30, 1955		
181	8.0 & 8.3	Systems Engineering through flight test including travel & per diem for Configuration C. Phase II.		11,150.
		Delivery - June 30, 1956		
182	8.0 & 8.4	Systems Engineering through flight test including travel & per diem for Overall System Phase I.		5,575.
		Delivery - December 31, 1955		
183	8.0 & 8.4	Systems Engineering through flight test including travel & per diem for Overall System Phase II.		<u>5,561.</u>
		Delivery - July 31, 1956		
184		SEE APPENDIX I - SECTION C.		
185	5.1.1	Design Phase I, Camera Test Fixtures		1,200.
		Delivery - January 10, 1956		
186	5.1.1	Deliver three (3) sets of Camera 73-B Test Fixtures	125.	375.
		Delivery - One (1) January 31, 1956 Two (2) February 28, 1956		
187	5.1.1	Deliver three (3) production sets of Camera 73-C Test Fixtures	185.	555. X
		Delivery - Three (3) March 31, 1956		

188	5.1.2	Design Phase 1 of Magazine and Cassette Test Stands		3,200.
		Deliver - January 31, 1956		
189	5.1.2	Deliver three (3) sets of Magazine Test Stands (incl. dummy film spools) for Configuration A	900.	2,700.
		Delivery - Three (3) January 31, 1956		
190	5.1.2	Deliver three (3) sets of Cassette Test Stands (incl. dummy film spools) for Configuration 73-B & 73-C each.	840.	2,520. X
		Delivery - Three (3) each 73-B February 28, 1956 Three (3) each 73-C April 30, 1956		
191	5.1.3	Design Phase I of Shutter Test Set		2,400.
		Delivery - January 10, 1956		
192	5.1.3	Deliver first article of one (1) Shutter Test Set		2,600.
		Delivery - February 28, 1956		
193	5.1.3	Deliver two (2) production units of Shutter Test Set	2,100.	4,200.
		Delivery - Two (2) April 30, 1956		
194	5.1.4	Design Phase I of Electrical Test Set		4,600.
		Delivery - December 31, 1955		
195	5.1.4	Deliver first article of one (1) unit of Electrical Test Set		3,350.
		Delivery - February 15, 1956		
196	5.1.4	Deliver five (5) production units of Electrical Test Set	2,750.	13,750.
		Delivery - One (1) February 28, 1956 Two (2) March 31, 1956 Two (2) April 30, 1956		
197	5.1.5	Design Phase I of IMC Test Accessories for Configuration A & B. (note: Accessories for "C" included in item 203, 5.1.7)		750.
198	5.1.5	Deliver first article of one (1) set of IMC Test Accessories for Configurations A & B		350.
		Delivery - February 13, 1956		

199	5.1.5	Deliver two (2) production sets of IMC Test Accessories for Configurations A and B	250.	500.
		Delivery - Two (2) March 31, 1956		
200	5.1.6	Design Phase I of Mini-Vib Test Set		2,025.
		Delivery - November 31, 1955		
201	5.1.6	Deliver first article of one (1) unit of Mini-Vib Test Set		1,450.
		Delivery - January 31, 1956		
202	5.1.6	Deliver two (2) production units of Mini-Vib Test Set	850.	1,700.
		Delivery - Two (2) March 31, 1956		
203	5.1.7	Item number reserved		
204	5.1.7	Item number reserved		
205	5.1.7	Item number reserved		
206	5.1.8	Item deleted		
207	5.1.8	Item deleted		
208	5.1.8	Item deleted		
209	5.1.9	Deliver first article of one (1) set of Test and repair equipment, General, incl. small hand tools, supplies and two tote box benches.		12,000.
		Delivery - February 28, 1956		
210	5.1.9	Deliver two (2) production sets of Test & Repair Equipment, General, incl. Small Hand Tools, Supplies and Two Tote Box Benches	12,000.	24,000.
		Delivery - Two (2) March 31, 1956		
211	5.1.10	Design Phase I of Test Bench		850.
		Delivery - February 15, 1956		
212	5.1.10	Deliver first article of one (1) unit of Test Bench		600.
		Delivery - February 28, 1956		
213	5.1.10	Deliver two (2) production units of Test Bench	600.	1,200.
		Delivery - Two (2) March 31, 1956		

214	5.1.11	Design of Phase I of Battery and Vacuum Cart		550.
		Delivery - December 20, 1955		
215	5.1.11	Deliver first article of one (1) unit of Battery and Vacuum Cart		1,200.
		Delivery - January 15, 1956		
216	5.1.11	Deliver two (2) production units of Battery and Vacuum Cart	1,200.	2,400.
		Delivery - Two (2) March 31, 1956		
217	5.2.2	Deliver first article of one (1) unit of Loaded Magazine & Cassette Transit Case		4,000.
		Delivery - February 15, 1956		
18	5.2.2	Deliver eight (8) production units of Loaded Magazine & Cassette Transit Case	1,100.	8,800.
		Delivery - Two (2) February 15, 1956 Three (3) March 31, 1956 Three (3) April 30, 1956		
219	5.3.1	Deliver three (3) production sets of Dark room and Controlled Processing Equipment (9" roll film processing equipment, customer furnished)	3,300.	9,900.
		Delivery - One (1) February 15, 1956 One (1) March 31, 1956 One (1) April 30, 1956		
20	5.3.2	Deliver three (3) production sets of Evaluation Equipment	1,500.	4,500.
		Delivery - One (1) February 15, 1956 One (1) March 31, 1956 One (1) April 30, 1956		
221	5.3.2.1	Item Number reserved.		
222	5.4	Deliver three (3) production sets of Storage Racks & Cabinets for Shop	750.	2,250.
		Delivery - One (1) February 15, 1956 One (1) March 31, 1956 One (1) April 30, 1956		
223	5.5.1	Design of Phase I of Preflight Checkout Facilities		800.
		Delivery - January 31, 1956		

224	5.5.1	Deliver first article of one (1) set of Preflight Checkout Facilities		550.
		Delivery - February 15, 1956		
225	5.5.1	Deliver five production sets of Preflight Checkout Facilities	450.	2,250.
		Delivery - One (1) March 31, 1956 One (1) April 30, 1956 Three (3) May 31, 1956		
226	5.5.2	Deliver first article of one (1) set of Flight Line Installation Equipment, incl. Slings, Jigs, Alignment Blocks, etc.		2,500.
		Delivery - February 15, 1956		
227	5.5.2	Deliver two (2) production sets of Flight Line Installation Equipment, incl. Slings Jigs, Alignment Blocks, etc.	2,000.	4,000.
		Delivery - One (1) March 31, 1956 One (1) April 30, 1956		
228	5.5.5	Item number reserved.		
229	5.5.5	Item number reserved.		
230	5.5.5	Item number reserved.		
231	9.1.1	Design Phase of Special Test Site Equipment General		10,000.
		Delivery - November 30, 1955		
232	9.1.1	Deliver one (1) set of Special Test Site Equipment, General (1) One (1) set Initial Test and Repair Equipment, Mechanical and Electrical (2) One (1) set General Test and Repair Supplies & Small Hand Tools, inc. tote box. (3) One (1) each Interim Electrical Test Bench with 28 V. DC. 115V 400 cycle, Vacuum (4) One (1) set Processing Equipment (5) One (1) set Evaluation Equipment (6) Two (2) each Configuration Dollies (7) One (1) each Equipment Transport Dolly		30,000.
		Delivery - January 31, 1956		
233	9.1.2	Design Phase of Special Test Site Equipment, Configuration A		3,000.
		Delivery - November 30, 1955		

234	9.1.2	Deliver one (1) set of Special Test Site Equipment, Configuration A.	10,000.
		(1) One (1) each, Special focus test 9x9 magazine and fixture.	
		(2) One (1) each, special focus test 9x18 magazine and fixture	
		(3) One (1) set, Flight Line Installation Equipment, Slings, Alignment Blocks, etc.	
		(4) One (1) set, Interim Preflight Checkout Equipment, Mechanical & Electrical	
		Delivery - January 31, 1956	
235	9.1.3	Design Phase of Special Test Site Equipment, Configuration B	3,000.
		Delivery - January 31, 1956	
236	9.1.3	Deliver one (1) set, Special Test Site Equipment, Configuration B	10,000.
		(1) One (1) each, Special Focus Test Magazine and Fixture	
		(2) One (1) set, Flight Line Installation Equipment, Slings, Alignment Blocks, etc.	
		(3) One (1) set, Interim Preflight Checkout Equipment, Mechanical & Electrical	
237	9.1.4	Design Phase of Special Test Site Equipment, Configuration C	3,000.
		Delivery - March 31, 1956	
238	9.1.4	Deliver one (1) set, Special Test Site Equipment, Configuration C	10,000.
		(1) One (1) each, Special Focus Test Magazine and Fixture	
		(2) One (1) set, Flight Line Installation Equipment Sling, Alignment Block, etc.	
		(3) One (1) set, Interim Preflight Checkout Equipment, Mechanical & Electrical	
		Delivery - May 31, 1956	
239	9.2.1	Configuration A-1. Test Site Engineering	9,200.
		Delivery - January 31, 1956	
240	9.2.2	Configuration A-2, Test Site Engineering	9,200.
		Delivery - January 31, 1956	
241	9.2.3	Configuration B, Test Site Engineering	11,500.
		Delivery - March 31, 1956	
242	9.2.4	Configuration C, Test Site Engineering	13,800.
		Delivery - May 31, 1956	

243	5.5.3	Deliver first article of one (1) unit of Standard Transport Dolly		500.
		Delivery - December 28, 1955		
244	5.5.3	Deliver five (5) production units of Standard Transport Dolly	500	2,500.
		Delivery - One (1) December 28, 1955 Four (4) January 31, 1956		
245	5.5.4	Item number reserved		
246	5.5.4	Item number reserved		
247	8.5	System Engineering, Ground Support Equipment, Phase I		15,000.
		Delivery - November 30, 1955		
248	8.5	System Engineering, Ground Support Equipment, Phase II		5,000.
		Delivery - November 30, 1955		
249	7.3.1	Deliver eighty-seven (87) Film Marking Units	234.63	20,412.81
		Delivery - One on each HC-730 unit starting with #7. #1-6 to be installed as convenient. One on each HR-731 starting with #9. #1-8 as convenient. One on each 73-B and on each 73-C starting with #1. Twelve (12) spares to be delivered after above requirements are met.		

APPENDIX I

C. Items to be furnished by Contractor (subject to the provisions of Section L of this Schedule, entitled "Price Redetermination").

<u>Item No.</u>	<u>Description</u>	<u>Total Price</u>
184	Contractor's services in connection with technical and administrative responsibilities, with coordination and with administration of the procurement hereunder from Hycon Manufacturing Company.	\$278,408.
	Delivery - Contractor may bill this item on a pro rata basis with billings submitted for Items 52-183 and 185-249.	